TO HELP CLOSE THE ACHIEVEMENT GAP IN SCHOOLS, WE’RE BROADENING OUR APPROACHES TO LEARNING.

We believe nothing should ever limit a child’s opportunity to succeed in school. That’s why the University of Minnesota is imagining innovative new ways to design classrooms and learning experiences. With local teachers and leaders, we applied our research expertise to create initiatives that blend science, technology, engineering, math and literacy skills to get kids more engaged in learning. Together, we’ve created new models that make academic achievement even more attainable. It’s one more way the future is being Made in Minnesota.